Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1.	(Currently Amended) A method of adding activated carbon in water
purification tr	reatment comprising:
	crushing the activated carbon in situ in a water treatment plant; and
	_by-adding activated carbon to water to be treated to purify water to be treated,
characterized	in that an aqueous suspension containing activated carbon fine particles having
an average pa	rticle size of 0.1 μm to 10 μm obtainable by wet milling of the particles of the
activated carb	oon is added to the water to be treated.
2	(Original). The addition method of activated earlier in the water purification

- 2. (Original) The addition method of activated carbon in the water purification treatment according to claim 1, wherein a concentration of the activated carbon in an aqueous suspension containing the activated carbon fine particles is 0.1 mass percent to 10 mass percents.
- 3. (Previously Presented) The addition method of activated carbon in the water treatment according to claim 1, wherein a milling machine is installed by attaching to a passage of the water to be treated or to a tank reservoiring water to be treated, so that the activated carbon particles are subjected to wet milling by the milling machine.
- 4. (Currently Amended) A water treatment method of purifying water to be treated by use of activated carbon, characterized by the method comprising:

 crushing the activated carbon in situ in a water treatment plant;
 adding, to water to be treated, an aqueous suspension containing activated carbon fine particles having an average particle size of 0.1 μm to 10 μm obtainable by wet milling of the particles of the activated carbon; and

_____by further-subjecting an obtained activated carbon-containing water to be treated to a membrane separation treatment.

- 5. (Original) The water treatment method according to claim 4, wherein a concentration of activated carbon in the aqueous suspension containing the activated carbon fine particles is 0.1 mass percent to 10 mass percents.
- 6. (Previously Presented) The water treatment method according to claim 4, wherein milling machine is installed by attaching to a passage of water to be treated or to a tank reservoiring water to be treated, so that the activated carbon particles are subjected to wet milling by the milling machine.
- 7. (Previously Presented) The addition method of activated carbon in the water treatment according to claim 2, wherein a milling machine is installed by attaching to a passage of the water to be treated or to a tank reservoiring water to be treated, so that the activated carbon particles are subjected to wet milling by the milling machine.
- 8. (Previously Presented) The water treatment method according to claim 5, wherein milling machine is installed by attaching to a passage of water to be treated or to a tank reservoiring water to be treated, so that the activated carbon particles are subjected to wet milling by the milling machine.